

HISTORIC AMERICAN ENGINEERING RECORD

Index to Photographs

Park Mining Company: Keetley Mine Complex

HAER No. UT-47

HAER
UTAH,
26-HEBCI.V,
3-D-

- UT-47-D Tipple / Ore Car Snowshed
- UT-47-D-1 SOUTH SIDE OF SNOWSHED WITH TIPPLE USED TO LOAD ORE TRAINS IN
RIGHT BACKGROUND. VIEW TO NORTHEAST.
- UT-47-D-2 INTERIOR VIEW OF SNOWSHED. VIEW TO NORTH.
- UT-47-D-3 INTERIOR VIEW OF SNOWSHED, SHOWING ROTARY ORE DUMPING EQUIPMENT
USED TO TRANSFER ORE FROM MINE CARS TO CONVEYER BELT. VIEW TO
WEST.
- UT-47-D-4 INTERIOR VIEW OF SNOWSHED, SHOWING ROTARY ORE DUMPING EQUIPMENT
(BACKGROUND) AND CONVEYER BELT SYSTEM (LEFT FOREGROUND) USED TO
RAISE ORE INTO TIPPLE. VIEW TO WEST.
- UT-47-D-5 INTERIOR VIEW OF SNOWSHED, SHOWING ORE CAR TRACKS (LEFT) AND
CONVEYER BELT SYSTEM (RIGHT) USED TO RAISE ORE INTO TIPPLE.
VIEW TO EAST.
- UT-47-D-6 INTERIOR VIEW OF TIPPLE, SHOWING MOTOR AND GEARS (LEFT) AND
CONVEYER BELT SYSTEM (RIGHT).
- UT-47-D-7 INTERIOR VIEW OF TIPPLE, SHOWING MINE SIGNAL SIGN. VIEW TO
SOUTHEAST.
- UT-47-D-8 TIPPLE EAST AND NORTH SIDES. VIEW TO SOUTHWEST.
- UT-47-D-9 EAST SIDE OF TIPPLE AND EAST PORTAL OF SNOWSHED. VIEW TO WEST.
- UT-47-D-10 SOUTH SIDE OF TIPPLE AND SNOWSHED. VIEW TO NORTH.